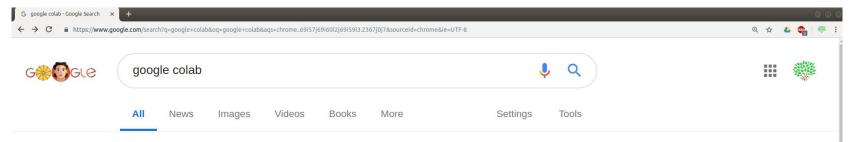


Dr. Ram Prasad K VisionCog R&D





About 3,47,00,000 results (0.29 seconds)

#### Welcome To Colaboratory - Colaboratory - Google

https://colab.research.google.com/ ▼

These are a few of the notebooks from Google's online Machine Learning course. See the full course website for more. Intro to Pandas  $\cdot$  Tensorflow concepts ...

You've visited this page 2 times. Last visit: 25/2/19

#### Google Colaboratory

Colaboratory is a free Jupyter notebook environment that ...

#### TensorFlow with GPU

Confirm TensorFlow can see the GPU. Simply select "GPU" in the ...

#### Run in Google Colab

View on TensorFlow.org, Run in Google Colab, View source on ...

More results from google.com »

#### Colaboratory – Google

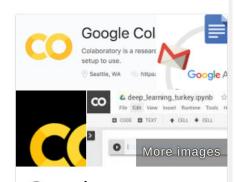
What is Colaboratory? Colaboratory is a research tool ...

#### Local files, Drive, Sheets ...

This notebook provides recipes for loading and saving data from ...

#### Importing libraries

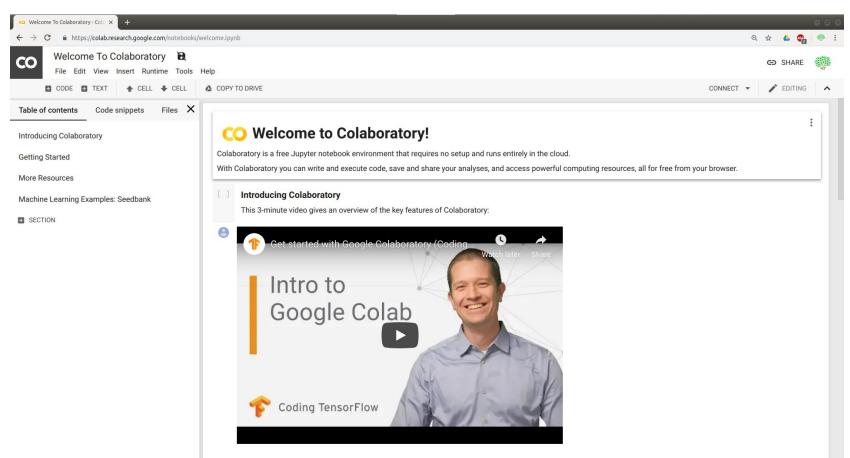
Importing a library that is not in Colaboratory. To import a library ...



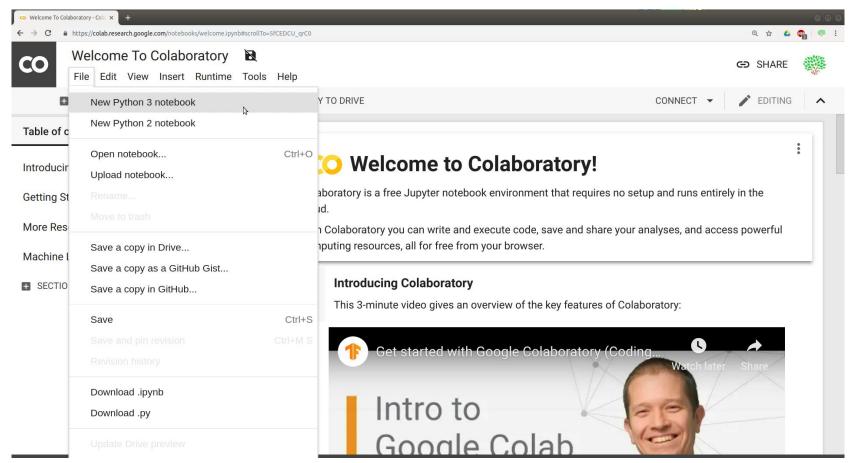
# Google collaboration

**Google Colab** is a free cloud service and now it supports free GPU! You can: improve your Python programming

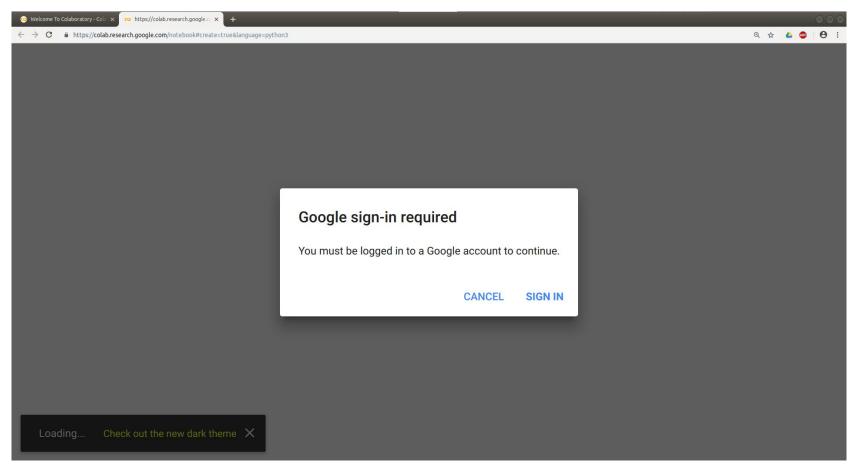




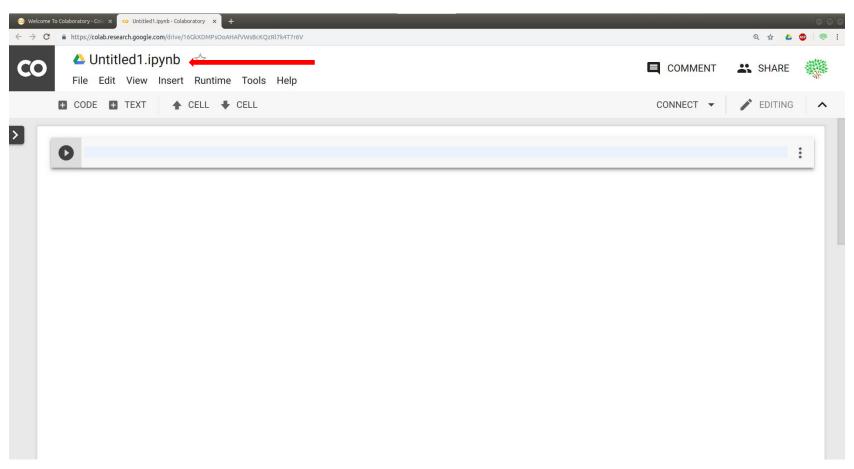




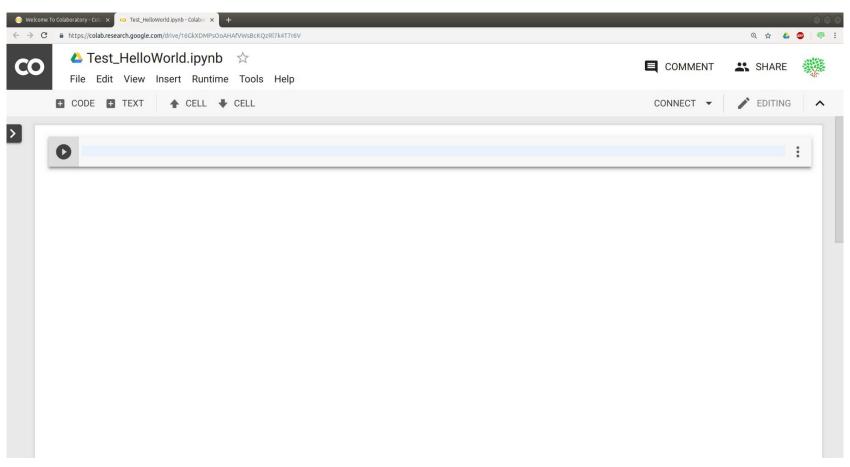




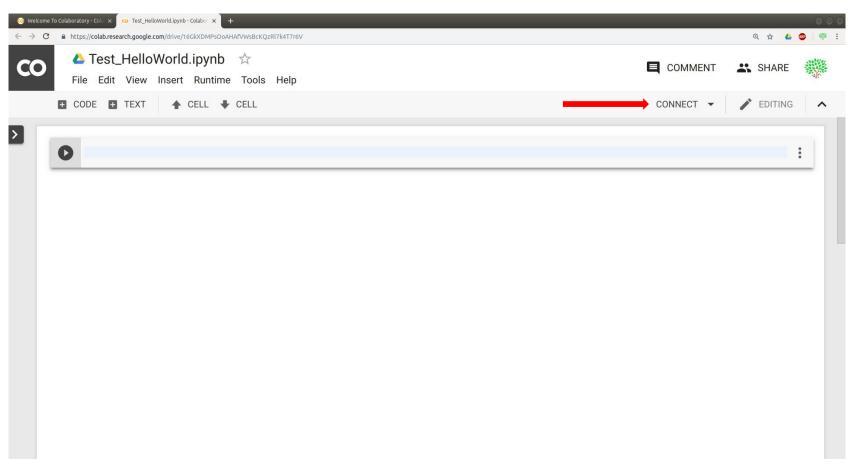




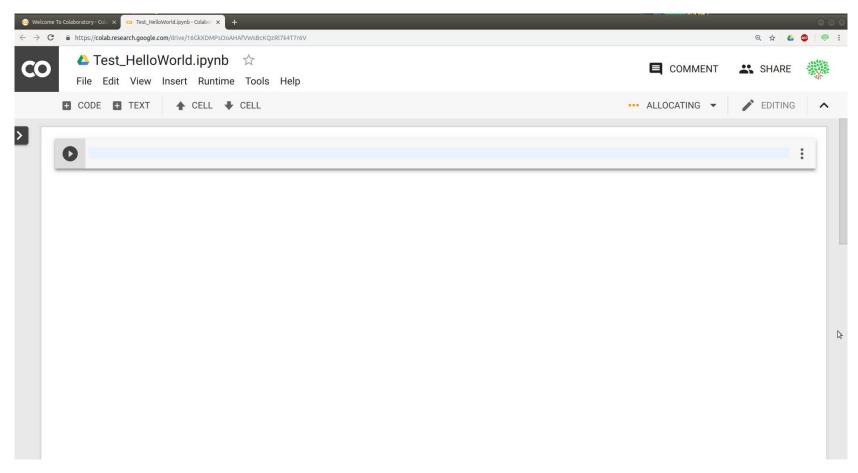




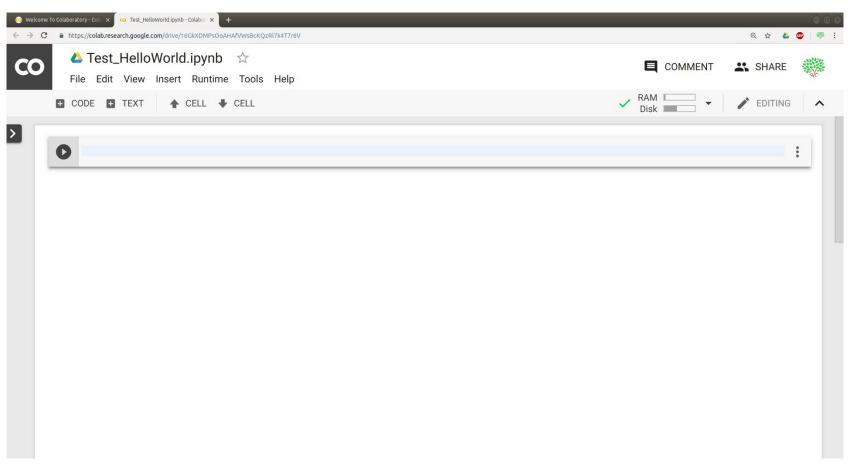




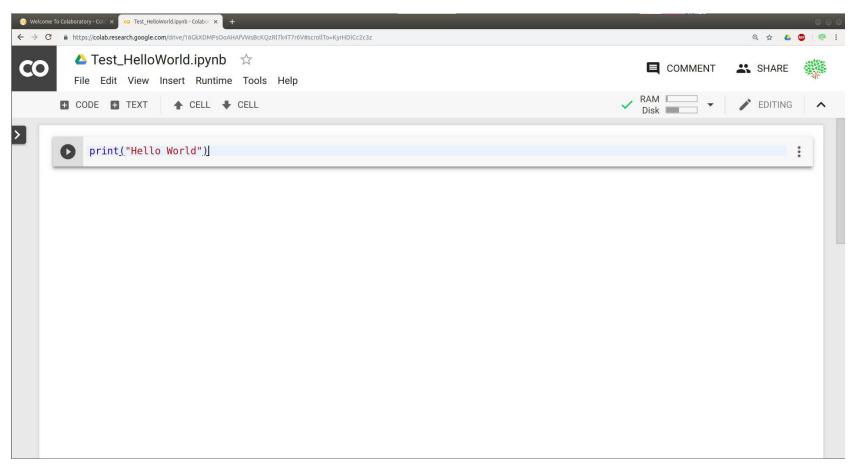




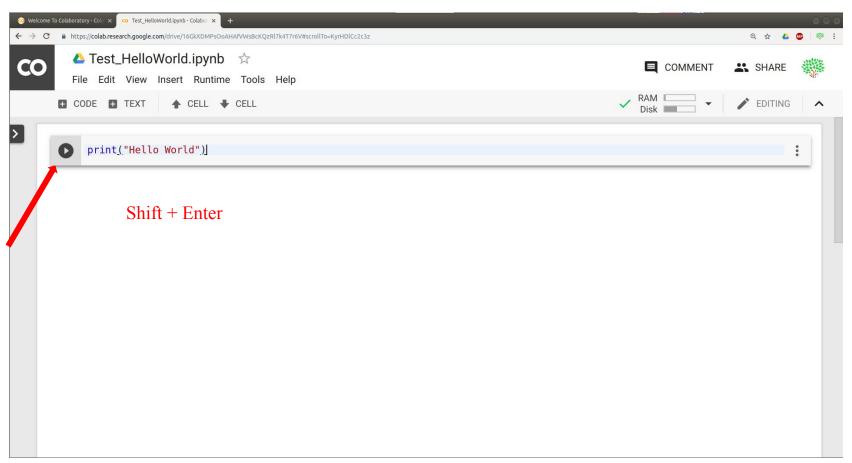




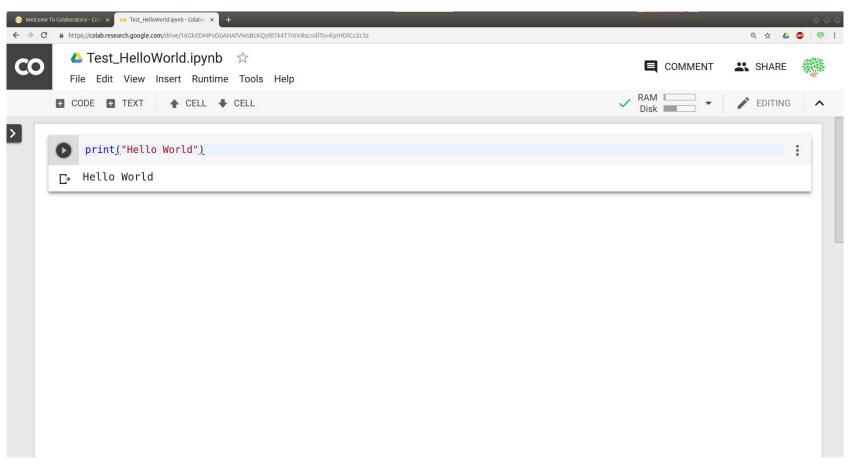




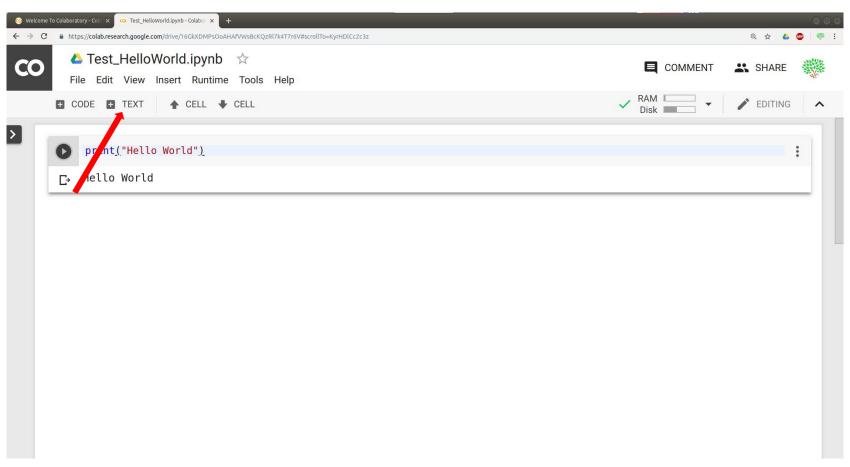




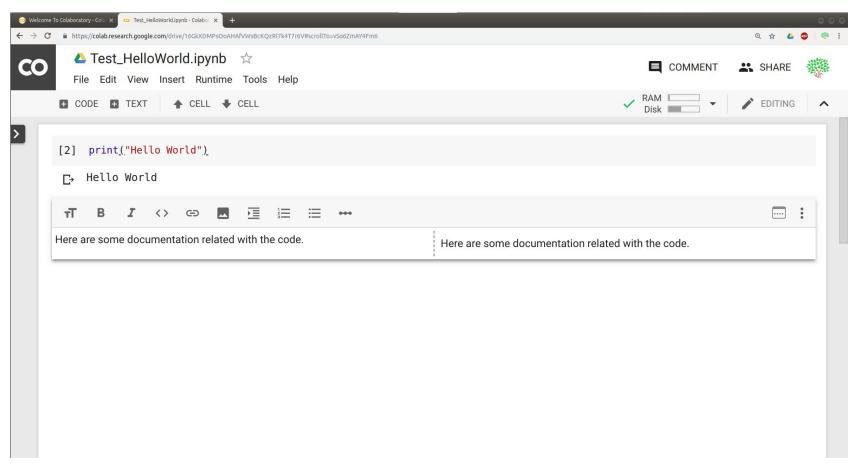




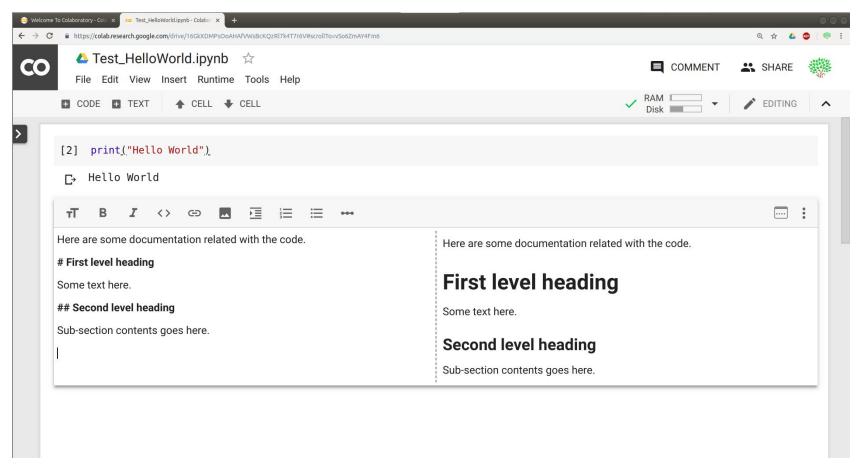




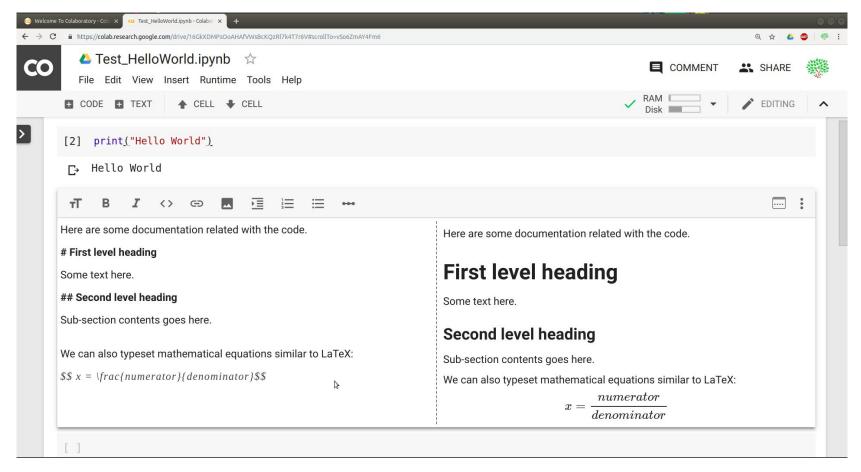




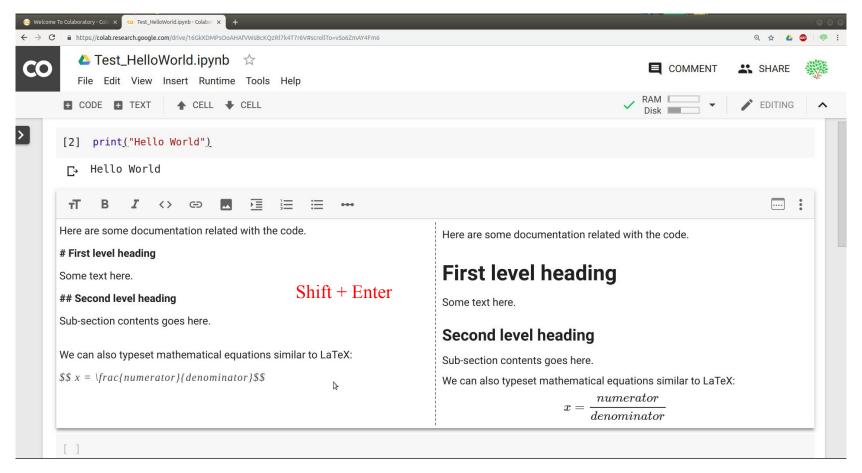




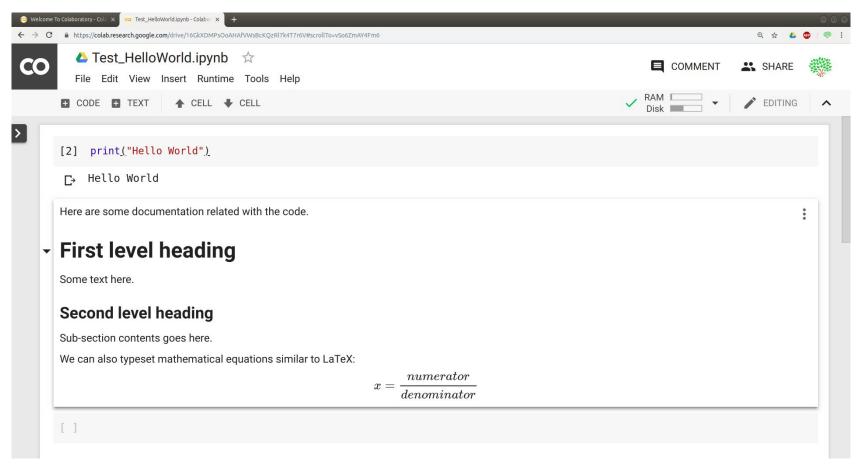




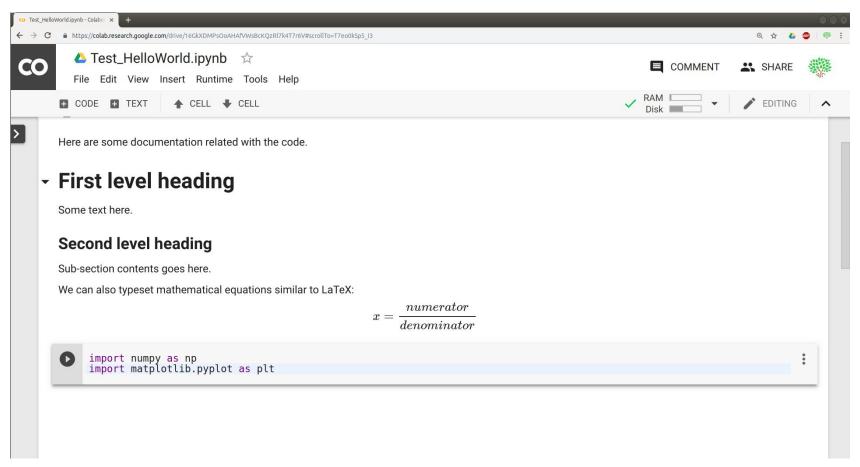




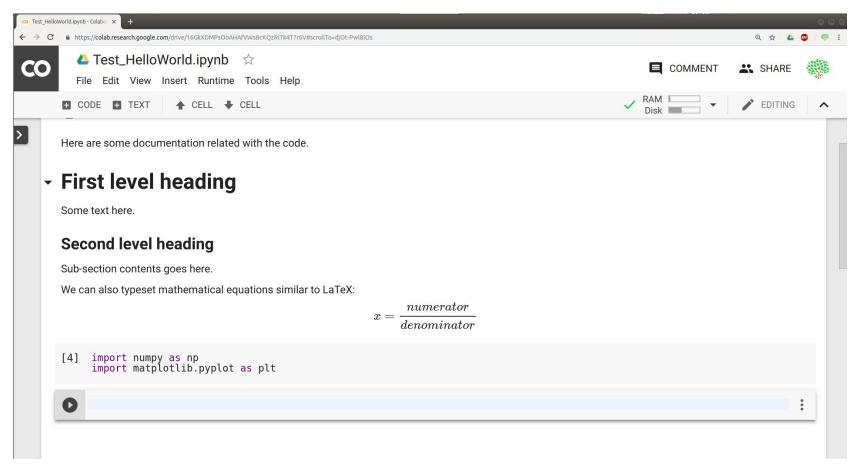








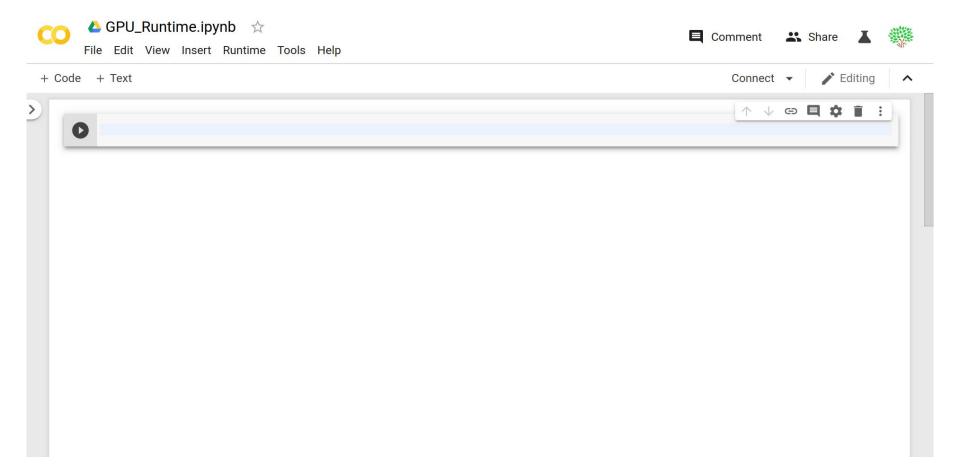




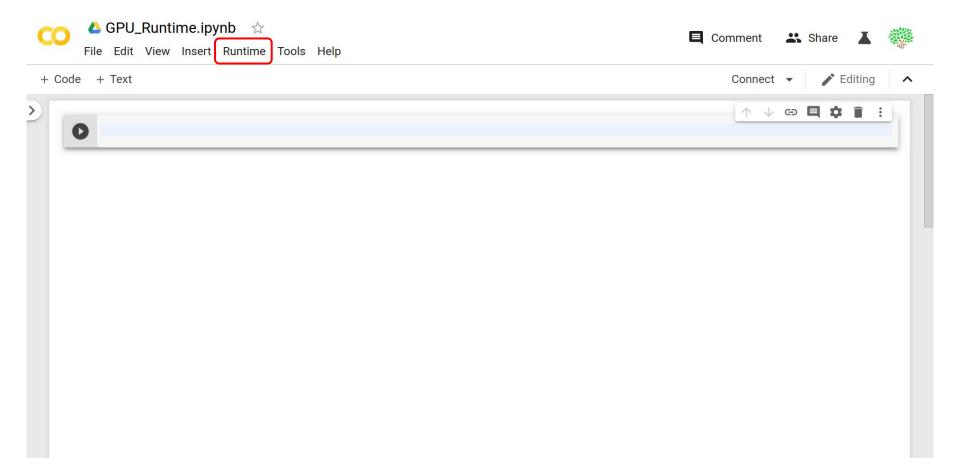


# GPU RUNTIME SETTINGS

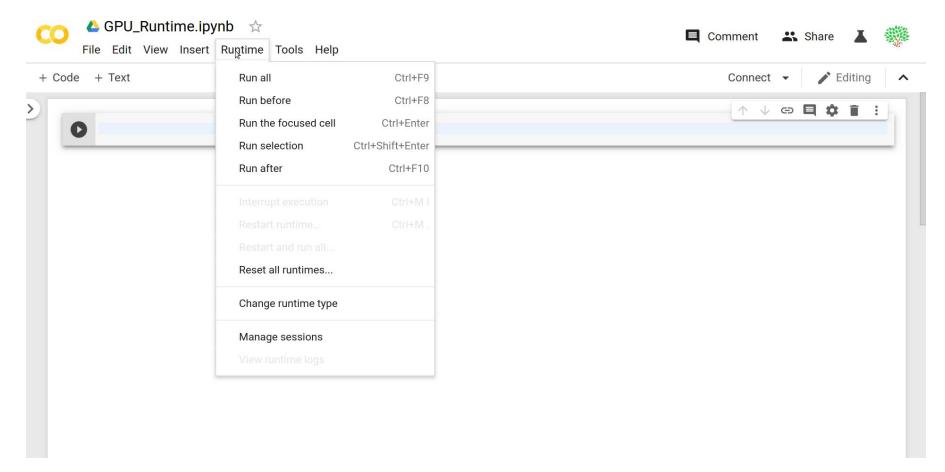




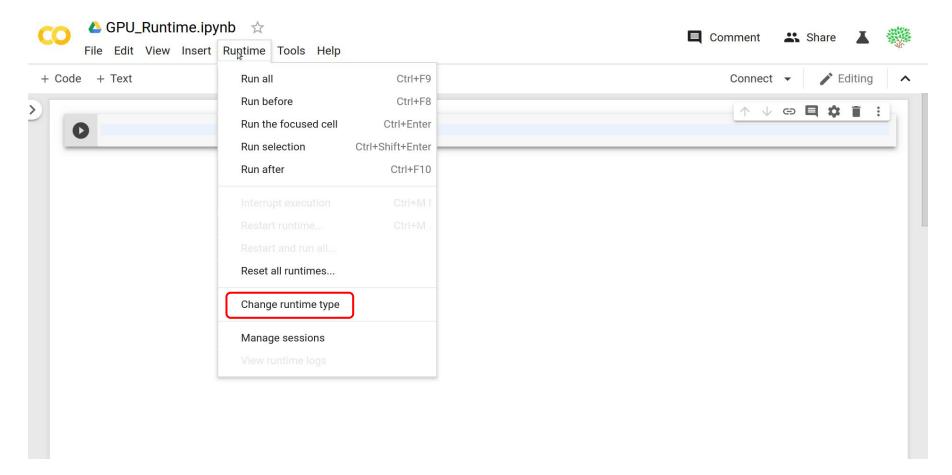




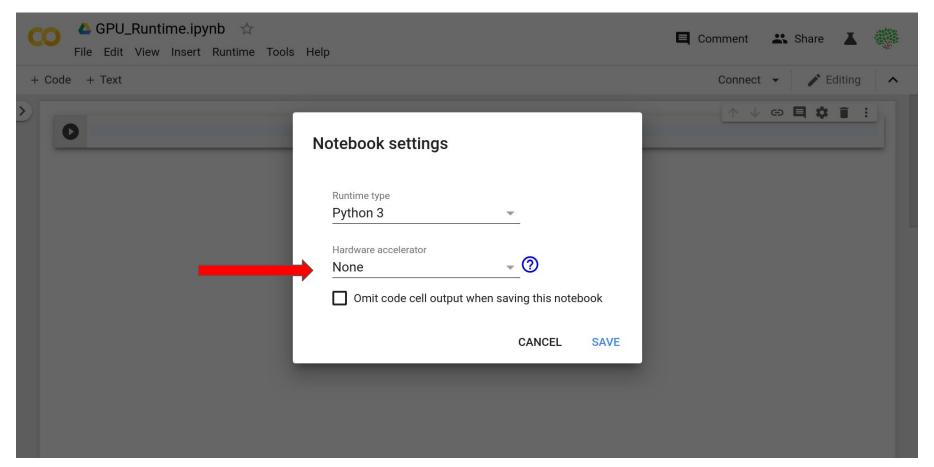




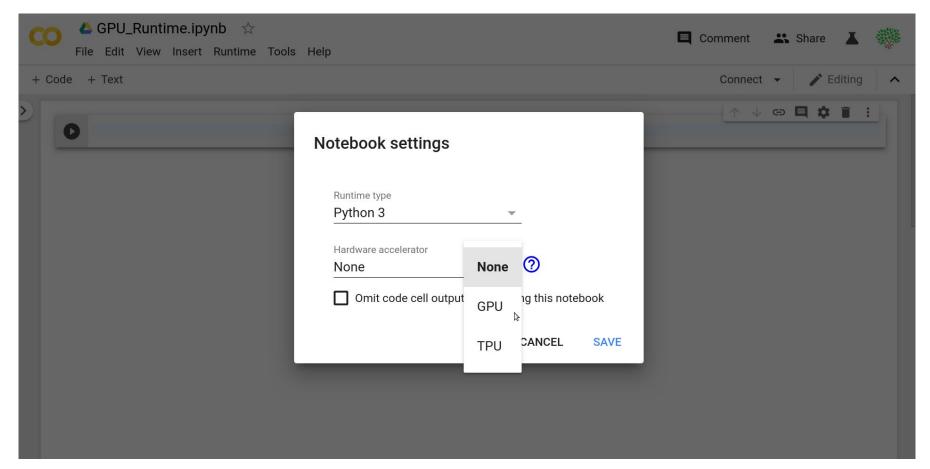




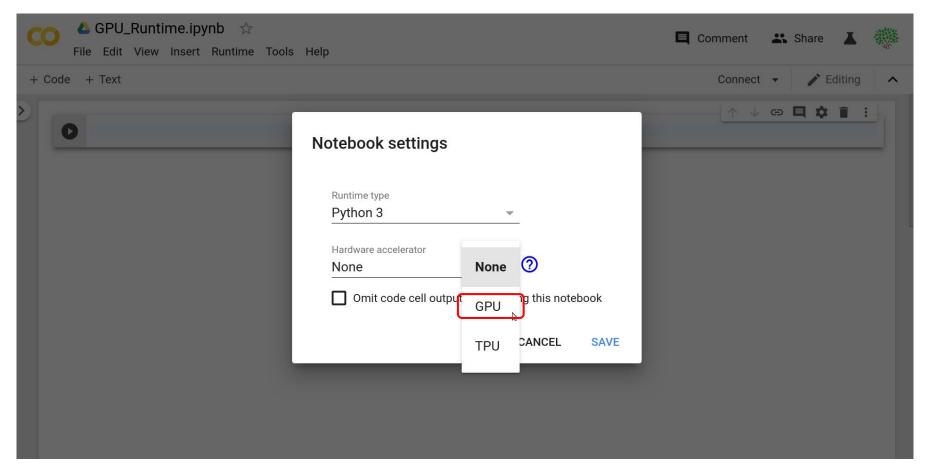




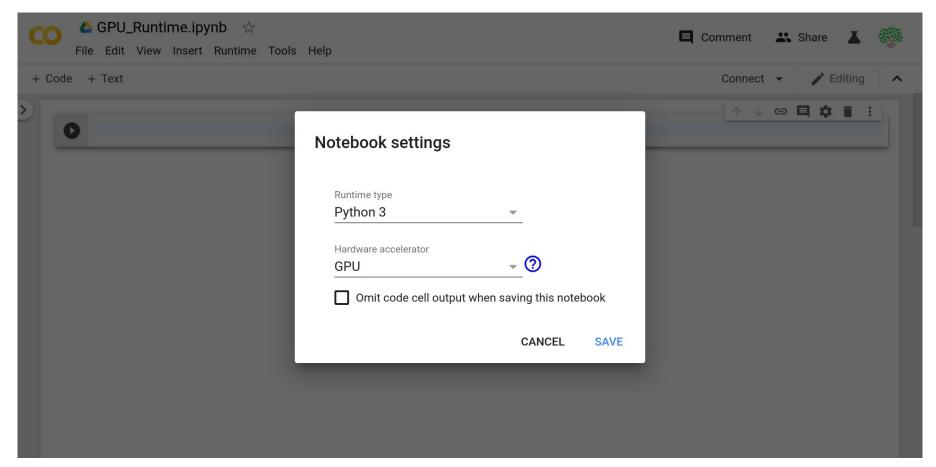




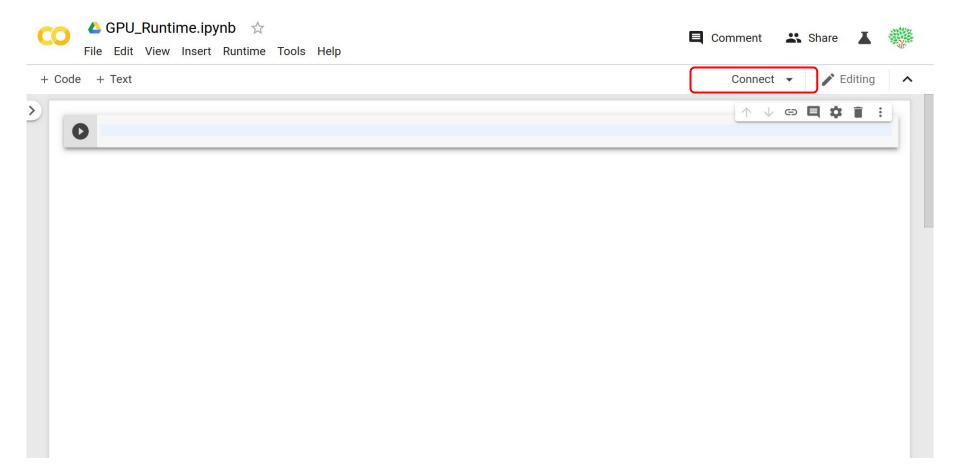




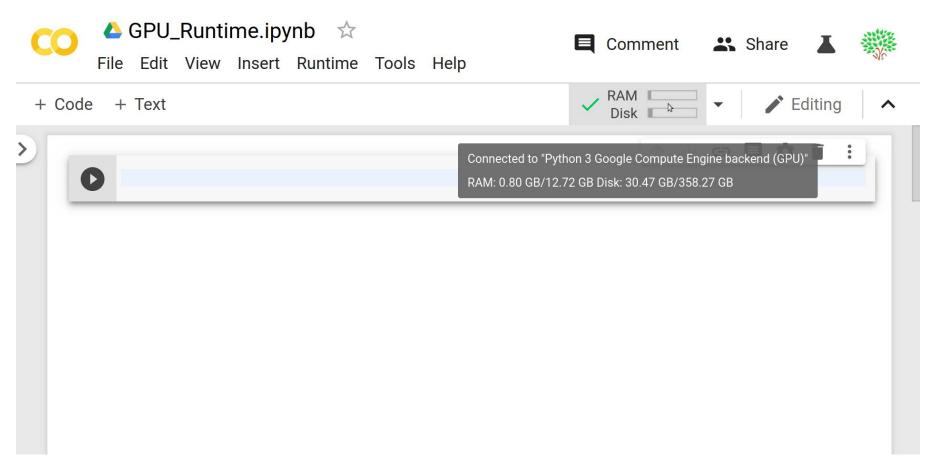














# UPLOADING FILES



